

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE ATTY, DOCKET NO SERIAL NO PATENT AND TRADEMARK OFFICE GFB-1 DIV1 Not Yet Assigned INFORMATION DISCLOSURE APPLICANT STATEMENT BY APPLICANT Jens Kossman et al. FILING DATE GROUP Concurrently Herewith Not Yet Assigned 6 U.S. PATENT DOCUMENTS FILING DATE EXAMINE DOCUMENT SUBCLAS DATE NAME CLASS R INITIAL NUMBER APPROPRIATE FOREIGN PATENT DOCUMENTS **EXAMINER** DOCUMENT SUBCLAS TRANSLATION DATE COUNTRY CLASS INITIAL NUMBER s YES NO WO 89/12386 12/1989 WO 90/02484 3/1990 WO 92/11375 7/1992 WO 92/14827 9/1992 DE-4227061-A1 2/1994 Germanv Х DE-4420223-C1 5/1995 Germany OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) EXAMINER INITIAL G.J.W. Abel, "Untersuchungen zur Funktion von Stärke-Synthasen in der Kartoffel (Solanum tuberosum L.)," PhD Thesis, Freie Universität Berlin, Germany (defended om November 3, 1995). G. Okada et al., "New Studies on Amylosucrase, a Bacterial $\alpha\text{-D-Glucosylase}$ That Directly Converts Sucrose to a Glycogen-like α-Glucan," Journal of Biological Chemistry 249:126-135 (1974). C. R. MacKenzie et al., "Glycogen Synthesis by Amylosucrase From Neisseria perflava," Canadian Journal of Microbiology 23:1303-1307 (1977). C. R. MacKenzie et al., "Glycogen Metabolism in the Genus Neisseria: Synthesis From Sucrose by Amylosucrase," Canadian Journal of Microbiology 24:357-362 (1978).

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